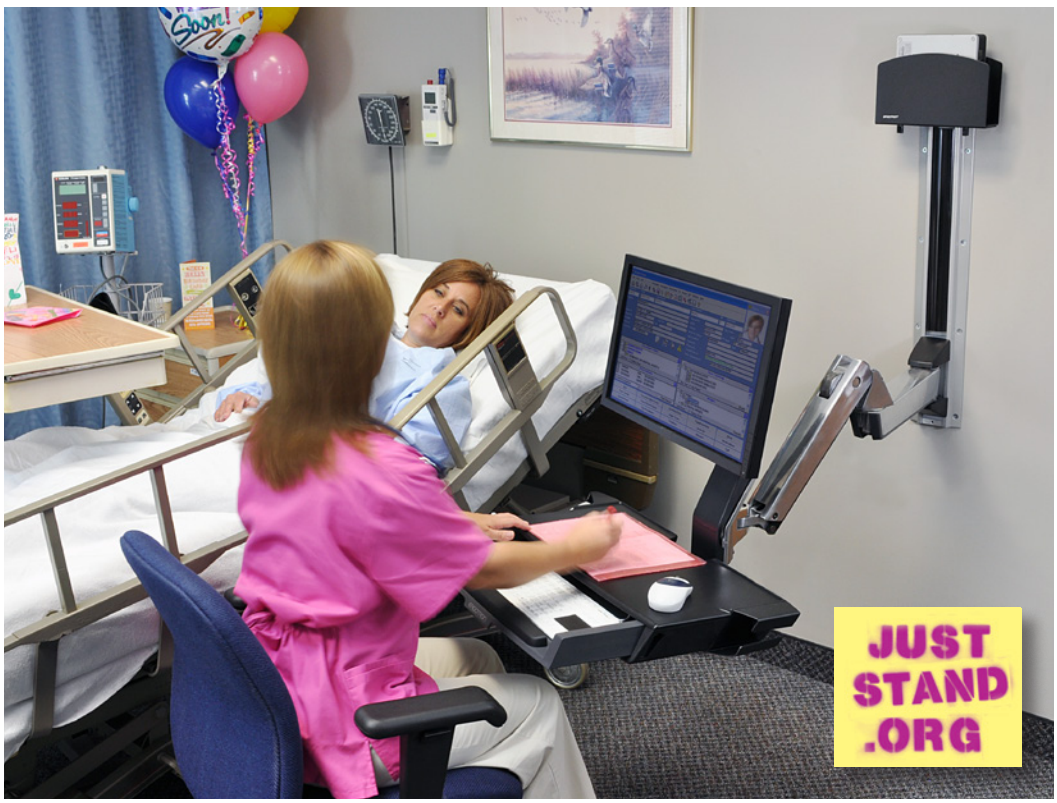
Global (English)

StyleView: Point-of-Care and Everywhere

Our latest StyleView® solutions: industry-leading carts and point-of-care wall mounts

Mounting and Mobility Solutions for Your Entire Facility

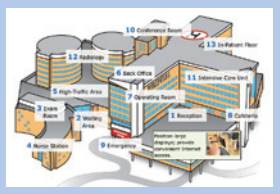


Point-of-care and everywhere

Healthy computing starts with understanding the diverse needs required to bring EMR, eMAR, PACS and CPOE to the point of care. With almost 30 years experience in creating ergonomic solutions for computer users worldwide, and 20 years in healthcare alone, Ergotron is uniquely qualified to help you configure options and design workstations that fit workflow throughout the entire facility.

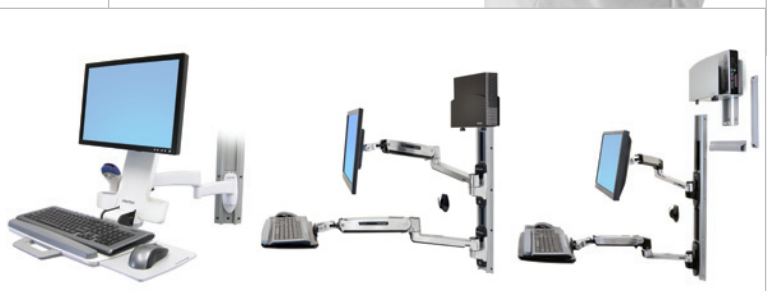
LX Sit-Stand Arm highlights

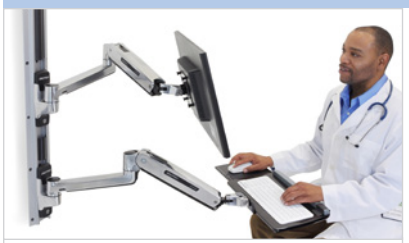
- 20″ (51 cm) height range allows users to move between sitting and standing positions while they interact with the display
- Holds a large display, up to 25 lbs (11,3 kg)
- Secure installation – locking connections between arm, extension and base
- Rotation Stop on wall mount base limits turn of extension base connection to 180°, preventing extension from contacting wall
- Ergonomic Keyboard Arm is very stable for extensive data entry



See how Ergotron products are used every day.

Healthcare Interactive Virtual Tour
healthcare.ergotron.com

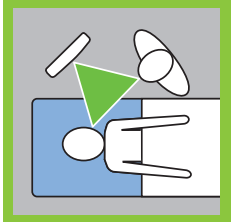




	200 Series Combo Arm	LX Sit-Stand Wall Mount System	LX Wall Mount System
Part # (color)	45-230-216 (white) 45-230-200 (black)	Medium CPU Holder (silver): 45-358-026 (polished aluminum) Small CPU Holder (black): 45-359-026 (polished aluminum)	Medium CPU Holder (silver): 45-247-026 (polished aluminum) Small CPU Holder (black): 45-253-026 (polished aluminum)
Includes	200 Combo Arm, wall mount bracket, height-adjustable LCD mount, wrist rest, scanner and mouse holder, integrated keyboard tray with left/right mouse tray, handle, manual, VESA mounting kit, cable ties	10″ and 34″ (25,4 and 86,4 cm) Wall Tracks with (2) black track covers, LX Sit-Stand Wall Mount LCD Arm, LX Sit-Stand Keyboard Arm, wrist rest, mouse holder, CPU Holder, two (2) 10″ (25,4 cm) cable channels, mounting kits for hollow-wall and wall-stud installation	LX Wall Mount LCD Arm, LX Keyboard Arm, CPU Holder and 10″ (25,4 cm) Wall Track, wrist rest, mouse holder, 34″ (86,4 cm) Wall Track, two (2) 10″ (25,4 cm) cable channels, anchor hardware kit
Typical LCD Size	≤ 24″	≤ 42″	≤ 24″
LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. **LCD SIZE** MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.			
Weight Capacity	LCD 6–18 lbs (2,7–8,2 kg); keyboard, mouse and barcode scanner 5 lbs (2,3 kg)	LCD 7–25 lbs (3,2–11,3 kg) Monitor depth may affect weight capacity. See website for details Keyboard ≤ 5 lbs (2,2 kg) CPU ≤ 40 lbs (18 kg)	LCD 7–20 lbs (3,1–9,1 kg) Monitor depth may affect weight capacity. See website for details Keyboard ≤ 5 lbs (2,2 kg) CPU ≤ 40 lbs (18 kg)
Lift	5″ (13 cm)	LCD 20″ (51 cm) Keyboard 20″ (51 cm)	LCD 13″ (33 cm) Keyboard 13″ (33 cm)
Tilt	LCD 30° ↑25° / ↓5° Negative-tilt keyboard tray adjustable 10°	LCD 75° ↑70° / ↓5°	LCD 75° ↑70° / ↓5° Keyboard 80°
Pan	360°	360° Rotation Stop on wall-mount base limits turn of extension-base connection to 180°, preventing extension from contacting wall	360°
Rotation	360° Portrait to landscape screen rotation	360°	90° Portrait to landscape screen rotation
VESA	MIS-D	75 x 75, 100 x 100, 200 x 100, 200 x 200 Optional VESA Bracket Adaptor Kit (97-759) can be ordered separately for MIS-F interface with hole pattern of 400 x 200 mm or 400 x 400 mm	MIS-D
Depth	Folds to 12.1″ (31 cm)	Arm folds to 5.5″ (14 cm) Keyboard folds to 6.8″ (17,3 cm)	Folds to 5.3″ (13,5 cm)
Extension	≤ 39″ (99 cm)	LCD ≤ 33″ (84 cm) Keyboard ≤ 42″ (107 cm)	LCD ≤ 25″ (64 cm) Keyboard ≤ 35″ (89 cm)
Warranty	5 years	5 years	5 years

For display compatibility, visit www.ergotron.com

Triangle of Care



Create the connection between you, your patient and their information

See “Ergotron StyleView: A Healthy Groove” movies.ergotron.com

Ergotron products allow computer systems to be easily and ergonomically positioned for any user. The effect? Minimizing space requirements and maximizing efficiency.

- **Ease of motion** – quick adjustment; easily maneuver to the point-of-care
- **True ergonomic designs** – create a comfortable work environment for you
- **Space-saving technologies** – place equipment where needed

OSHPD

Office of Statewide Health Planning and Development

Ergotron’s wall mount products received OSHPD OPA Pre-approval numbers for mounting in hospitals and healthcare facilities throughout California on October 13, 2009. These standards help ensure patient safety during an earthquake and help make it possible for facilities to continue to function and care for the injured after an earthquake.

OPA #	Applicable wall mount solution/configuration
2338-07	Wall Track and all possible associated arms – direct to stud (16″ on center)
2339-07	Wall Track and all associated arms (including StyleView Vertical Lift) – external mount
2341-07	StyleView Vertical Lift – internal mount
2340-07	StyleView Enclosure – direct to stud (16″ on center)

To learn more about Ergotron’s commitment to OSHPD compliance visit www.ergotron.com

StyleView Sit-Stand Enclosure

StyleView VL Enclosure

	StyleView Sit-Stand Enclosure	StyleView VL Enclosure
Part # (color)	60-610-062 (white) 60-610-060 (black)	60-595-062 (white)
Includes	Enclosure, velcro kit (attaches keyboard to keyboard tray), cable management wrap, antimicrobial wrist rest. Wall footprint 38.2″H x 26.6″W (97 x 67,5 cm)	Enclosure, wall plate, mounting template, vertical lift, slide-out keyboard tray, wrist rest, mouse pouch, scanner holder, internal cable management, batteries, monitor mounting hardware, wall mounting hardware, keys
Typical LCD Size	≤ 22″ Maximum monitor physical dimensions 20.5″W x 13.5″H x 2.5″D (52,1 x 34,3 x 6,4 cm). Monitor depth greater than 2.5″ (6,4 cm) is allowable, however screen will protrude beyond profile of unit in such cases	≤ 22″ Maximum monitor physical dimensions 20.7″ W x 14.7″ H x 2.8″ D (52,6 x 37,3 x 7 cm). Assumes VESA hole pattern is centered on the back of the display
LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. **LCD SIZE** MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.		
Weight Capacity	≤ 39 lbs (17,7 kg) Listed weight capacity represents total load. CPU 3–10 lbs (1,4–4,5 kg); monitor 7–12.5 lbs (3,2–5,7 kg); keyboard and worksurface 0.5–1.5 lbs (0,2–0,7 kg)	8–33 lbs (3,6–14,9 kg) Listed weight capacity represents total load, including monitor and contents of keyboard tray, mouse pouch and scanner holder. Maximum load capacity: monitor pivot 18 lbs (8,2 kg); CPU compartment 20 lbs (9,1 kg); door/worksurface 50 lbs (22,6 kg)
Lift	20″ (51 cm)	9″ (23 cm)
Tilt	—	—
Pan	—	LCD 10° Display size may restrict motion. Keyboard 120°
Rotation	—	—
VESA	MIS-D	MIS-D
Depth	3.8″ (9,7 cm) closed 19.3″ (48,9 cm) open	6.75″ (17 cm) closed 20.6″ (53 cm) open
Warranty	5 years 1-year warranty on all electronic components (excludes AA batteries)	5 years 1-year warranty on all electronic components (excludes AA batteries)

Worksurface with pull-out keyboard tray facilitates caregiver workflow

① Patented CF lift-and-pivot motion technology provides premium 25″ (63,5 cm) LCD height adjustment, portrait-to-landscape rotation and 30° tilt

② Durable, easy-to-clean exterior composed of aluminum, high-grade plastic

③ Integrated mouse and barcode scanner holder provide easy access

④ Fold-down worksurface/keyboard tray to support workflow needs. Worksurface is 22.75″W x 10.6″ D (57,8 x 26,9 cm). Keyboard tray is 18.6″W x 9″D (47,2 x 22,8 cm)

⑤ Ergonomic back-tilt keyboard tray ensures wrists remain in a neutral position during data entry

⑥ Clean, concealed and neat routing of cables through the expansive cable management system

⑦ Extend LCD and keyboard up to 43″ (109 cm) from wall; fold equipment back out of the way when not in use. With worksurface in storage position, system depth is as little as 8″ (20,3 cm). With keyboard in storage position, system depth is as little as 12″ (30,5 cm)

⑧ Optional Extender Arm (45-261-026) increases range of motion for even greater reach

	StyleView Sit-Stand Combo Arm with Worksurface	StyleView Sit-Stand Combo Arm	StyleView Sit-Stand Combo System with Worksurface	StyleView Sit-Stand Combo System
Part # (color)	(polished aluminum) Combo Arm: 45-260-026	(Available with black head-assembly only, polished aluminum) Combo Arm: 45-266-026	(polished aluminum) Combo Arm, medium CPU holder and wall track: 45-270-026 Combo Arm, small CPU holder and wall track: 45-272-026	(polished aluminum) Combo Arm, medium CPU holder and wall track: 45-271-026 Combo Arm, small CPU holder and wall track: 45-273-026
	Extender Arm (optional) 45-261-026 (polished aluminum)	Extender Arm (optional) 45-261-026 (polished aluminum)	Extender Arm (optional) 45-261-026 (polished aluminum)	Extender Arm (optional) 45-261-026 (polished aluminum)
Includes	Combo Arm with worksurface, wall mount bracket, track mount bracket kit, height-adjustable LCD mount, wrist rest, scanner and mouse holder, worksurface with integrated keyboard tray, VESA monitor mounting kit, cable ties	Combo Arm, wall mount bracket, track mount bracket kit, height-adjustable LCD mount, wrist rest, scanner and mouse holder, integrated keyboard tray with left/right mouse tray, handle, VESA monitor mounting kit, cable ties	HD Combo Arm with worksurface, 34″ Wall Track with (2) black track covers, CPU Holder, CPU spacer, (2) 10″ cable channels, CPU and Arm track mount bracket kits, Wall Track fasteners for concrete and wood, CPU direct wall mount kit, height-adjustable LCD mount, wrist rest, scanner and mouse holders, integrated keyboard tray, handle, VESA monitor mounting kit, cable ties	HD Combo Arm, 34″ Wall Track with (2) black track covers, CPU Holder, CPU spacer, (2) 10″ cable channels, CPU and Arm track mount bracket kits, Wall Track fasteners for concrete and wood, CPU direct wall mount kit, height-adjustable LCD mount, wrist rest, scanner and mouse holders, integrated keyboard tray with left/right mouse tray, handle, VESA monitor mounting kit, cable ties
Typical LCD Size	≤ 24″	≤ 24″	≤ 24″	≤ 24″
LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. **LCD SIZE** MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.				
Weight Capacity	Display 6–18 lbs (2,7–8,2 kg); keyboard, mouse and barcode scanner 4 lbs (1,8 kg) and up to 10 lbs (4,5 kg) on worksurface	Display 6–18 lbs (2,7–8,2 kg) or up to 25 lbs (11,4 kg) with tilt and lift lock out features engaged; keyboard, mouse and barcode scanner 4 lbs (1,8 kg)	Display 6–18 lbs (2,7–8,2 kg); keyboard, mouse and barcode scanner 4 lbs (1,8 kg) and up to 10 lbs (4,5 kg) on worksurface; 45-270-026: CPU 50 lbs (22,7 kg) 45-272-026: CPU 40 lbs (18 kg)	Display 6–18 lbs (2,7–8,2 kg) or up to 25 lbs (11,4 kg) with tilt and lift lock-out features engaged; keyboard, mouse and barcode scanner 4 lbs (1,8 kg); 45-271-026: CPU 50 lbs (22,7 kg) 45-273-026: CPU 40 lbs (18 kg)
Lift	LCD and keyboard adjust 20″ (51 cm) in tandem with single-motion; LCD adjusts 5″ (13 cm) independently; maximum LCD height adjustment 25″ (64 cm)	LCD and keyboard adjust 20″ (51 cm) in tandem with single-motion; LCD adjusts 5″ (13 cm) independently; maximum LCD height adjustment 25″ (64 cm)	LCD and keyboard adjust 20″ (51 cm) in tandem with single-motion; LCD adjusts 5″ (13 cm) independently; maximum LCD height adjustment 25″ (64 cm)	LCD and keyboard adjust 20″ (51 cm) in tandem with single-motion; LCD adjusts 5″ (13 cm) independently; maximum LCD height adjustment 25″ (64 cm)
Tilt	LCD 30° ↑25° / ↓5°	LCD 30° ↑25° / ↓5°	LCD 30° ↑25° / ↓5°	LCD 30° ↑25° / ↓5°
Pan	360°	360°	360°	360°
Rotation	90° Portrait to landscape screen rotation	360° Portrait to landscape screen rotation	90° Portrait to landscape screen rotation	360° Portrait to landscape screen rotation
VESA	MIS-D	MIS-D	MIS-D	MIS-D
Depth	Folds to 8″ (20,3 cm)	Folds to 12″ (30,5 cm)	Folds to 8″ (20,3 cm)	Folds to 12″ (30,5 cm)
Extension	≤ 43″ (109 cm) with Extender ≤ 60″ (152 cm)	≤ 39.75″ (101 cm) with Extender ≤ 56.75″ (144 cm)	≤ 43″ (109 cm) with Extender ≤ 60″ (152 cm)	≤ 39.75″ (101 cm) with Extender ≤ 56.75″ (144 cm)
Warranty	5 years	5 years	5 years	5 years

StyleView Sit-Stand Combo System
with Worksurface and Extender Arm folds to 8″ (20,3 cm)

	Interactive Arm LD	Interactive Arm HD	Interactive Arm VHD
Part # (color)	45-361-026 (polished aluminum)	45-296-026 (polished aluminum)	45-304-026 (polished aluminum)
Typical LCD Size	≤ 42″	30–60″	30–60+″
LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.			
Weight Capacity	7–25 lbs (3,2–11,3 kg)	18–40 lbs (8,2–18,2 kg)	35–70 lbs (15,9–31,8 kg)
Lift	20″ (51 cm)	20″ (51 cm)	20″ (51 cm)
Tilt	75° ↑70° / ↓5°	25° ↑10° / ↓15°	20° ↑5° / ↓15°
Pan	180° Rotation Stop on wall-mount base limits turn of arm-base connection to 180°, preventing arm from contacting wall	180°	180°
Rotation	360°	10° ← 5° / → 5°	10° ← 5° / → 5°
VESA	75 x 75, 100 x 100, 200 x 100, 200 x 200 Optional VESA Bracket Adaptor Kit (97-759) can be ordered separately for MIS-F interface with hole pattern of 400 x 200 mm or 400 x 400 mm	200 x 100 to 600 x 400	200 x 100 to 600 x 400
Depth	4.5″ (11 cm)	5.5″ (14 cm)	6.5″ (16,5 cm)
Extension	17″ (43 cm)	24″ (61 cm)	28″ (71 cm)
Warranty	5 years	5 years	5 years

See how you will benefit from our years of digital display mounting and mobility innovation in healthcare environments.
healthcare.ergotron.com

Smart point-of-care mounting and mobility solutions for your entire facility

Implement cost effective solutions while maintaining the highest standards of quality patient point-of-care. Ergotron is committed to manufacturing mount and mobility products packed with the features you need, helping you make the most of your EMR software and systems investments.

	StyleView Vertical Lift Patient Room	StyleView Vertical Lift High Traffic Areas	Vertical Lift Auto-Retracting Keyboard Kit
Part # (color)	60-609-216 (white) 60-609-195 (black), available Americas	60-593-216 (white), available Americas 60-593-195 (black), available Americas	97-487-800 (black/white/grey), available Americas Vertical Lift High Traffic models only
Includes	Vertical Lift, slide out panning keyboard tray, mouse pad (built into keyboard tray) wrist rest, mouse pouch, mouse and scanner holder	Vertical Lift, mouse pad, wrist rest, mouse pouch	Keyboard tray lift assembly, wrist rest, multiple covers (grey, black, white), Velcro and adhesive strips
Optional Accessories: Vertical CPU Holder 97-468-202 (silver); Vertical Small CPU Holder 80-063-200 (black)			
Typical LCD Size	≤ 24″	≤ 24″	—
LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT.			
Weight Capacity	8–33 lbs (3,6–14,3 kg)	5–30 lbs (2,3–13,6 kg)	.75–2.5 lbs (0,34–1,13 kg)
Lift	9″ (23 cm)	9″ (23 cm)	—
Tilt	LCD 10° Back-tilt keyboard tray 10°	LCD 10° Back-tilt keyboard tray 10°	—
Pan	50° Display size may restrict motion Keyboard 120°	—	—
Rotation	—	—	—
VESA	MIS-D	MIS-D	—
Depth	Folds to 4.5″ (11,4 cm)	Folds to 4″ (10,2 cm)	—
Extension	18.8″ (47,9 cm)	12″ (30,5 cm)	—
Warranty	5 years	5 years	5 years

For display compatibility, visit www.ergotron.com

Your cart. Your way.

Nurses, meet your new StyleView®

Personalize your cart to suit your team's workstyle and flow. That's the genius behind our 5th generation StyleView medical carts.

We've been listening. You'll find all the great features that have made StyleView a market leader, plus new design advancements. Now you have the broadest options to create a comfortable, fully adjustable med cart – one that supports you and the care you give.

StyleView.ergotron.com

The leader in point-of-care digital mounting and mobility

Use the Cart Finder tool
on ergotron.com
to find your perfect cart

SV Cart Finder

Display mount: LCD Arm, LCD Pivot, Laptop

Power: Lithium Iron Phosphate (LiFe), Sealed Lead Acid (SLA), Non-powered

Drawers: order carts fully-configured OR upgrade with drawers as needs change

Accessories: new Storage Bin and Envelope Drawer

For display compatibility, visit www.ergotron.com

Non-Powered Carts

Laptop		LCD	
SV40 Laptop	Laptop	LCD Arm	LCD Pivot
1 Drawer	2 Drawers	4 Drawers (LCD Arm)	6 Drawers (LCD Pivot)

Twenty years in healthcare back up this industry-leading portfolio of scalable carts.
healthcare.ergotron.com

Non-Powered Carts

SV40 Laptop	Laptop	LCD Arm	LCD Pivot	Laptop 1 Drawer	Laptop 2 Drawers	Laptop 4 Drawers	Laptop 6 Drawers
SV40-6100-0	SV41-6100-0	SV41-6200-0	SV41-6300-0	SV41-3110-0	SV41-3120-0	SV41-3140-0	SV41-3160-0
LCD Arm 1 Drawer	**LCD Arm 2 Drawers**	**LCD Arm 4 Drawers**	**LCD Arm 6 Drawers**	**LCD Pivot 1 Drawer**	**LCD Pivot 2 Drawers**	**LCD Pivot 4 Drawers**	**LCD Pivot 6 Drawers**
SV41-3210-0	SV41-3220-0	SV41-3240-0	SV41-3260-0	SV41-3310-0	SV41-3320-0	SV41-3340-0	SV41-3360-0

		Typical Size	Weight Capacity	Lift	Tilt	Pan	Rotation	VESA
Non-Powered	LCD Non-powered	≤ 22″	≤ 35 lbs (16 kg)	Arm 27″ (68,6 cm) Lift Pivot 25″ (63,5 cm)	Arm 65° Lift Pivot 25°	Arm 180° Lift Pivot 24°	Arm 360° P/L Lift Pivot 90° P/L	MIS-D
		Includes secure CPU compartment						
	Laptop Non-powered	≤ 17″	≤ 18 lbs (8 kg)	20″ (51 cm)	—	—	—	—
		SV40-40004 does not include Ethernet ready-on function and four-port USB hub, rear handle, storage basket						
	Non-powered Cart features includes worksurface, secure compartment, four-port USB hub, scanner holder bracket, mouse holder, wrist rest, back-tilt keyboard tray, left/right mouse tray, rear handle, storage basket, cable storage, four casters (two locking)							
	5-year warranty							
See website for details								

Attractive, lightweight and ergonomic, these carts meet the individual needs of the caregiver while supporting the application-specific needs of point-of-care.

Improved workflow for nurses

Non-Powered Accessories

Primary Drawer, SV41 LCD single	97-725
Primary Drawer, SV41 Laptop single	97-727
Primary Drawer, SV41 LCD triple	97-726
Primary Drawer, SV41 Laptop triple	97-728
Supplemental Drawer, SV41 single	97-730
Supplemental Drawer, SV41 triple	97-729
Envelope Drawer, SV41	97-731

StyleLink™

FREE!

Enterprise Management: **FREE** StyleLink Software secures access to drawers and allows remote monitoring/configuration with established Microsoft tools

For display compatibility, visit www.ergotron.com

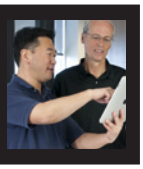
Superior ergonomics and maneuverability for the largest range of nurses

Powered Carts

Laptop		LCD	
	Laptop	LCD Arm	LCD Pivot
1 Drawer	2 Drawers	4 Drawers (LCD Arm)	6 Drawers (LCD Pivot)

EXPERIENCE the difference with our Global Service Program

Visit Ergotron.com for details about all of our service options



Ergotron's Platinum Annual Service Contract ensures timely and safe service delivery across all Ergotron product lines.

Powered Accessories

Primary Drawer, SV42 LCD single	97-715
Primary Drawer, SV42 Laptop single	97-720
Primary Drawer, SV42, LCD triple	97-719
Primary Drawer, SV42 Laptop triple	97-721
Supplemental Drawer, SV42 single	97-716
Supplemental Drawer, SV42 triple	97-722
Storage Drawer	97-723
Envelope Drawer, SV42	97-724
Storage Bin	97-740

Certified. Lightweight. Ultrafast recharge. Long battery LiFe.

LiFe

Why choose a StyleView Cart powered with Lithium Iron Phosphate (LiFe)?

Extremely lightweight and adjustable
The LiFe power system and compact, lightweight base combine with StyleView's ergonomic adjustability to decrease caregiver fatigue and enhance overall wellness and productivity

Ultrafast recharge ensures caregiver and cart uptime
A full recharge from full discharge can be completed in around two hours for typical loads. Less charging = more caregiving!

Long battery 'LiFe' minimizes time and cost for maintenance and replacement
Proven to achieve thousands of cycles per lifetime and to last several years in a typical healthcare setting

Safe and certified
For patient and caregiver safety, the FULL cart and power system are certified to UL 60601-1

Includes FREE StyleLink with enterprise capabilities
Install, access and manage your StyleView power systems from a remote location across WAN, LAN, or VPN

Proven safe battery chemistry
Through extensive testing, Lithium Iron Phosphate is proven to be a very safe battery chemistry

株式会社 シネックス

Compliant with EN 60601-1

Powered Carts

	Laptop	LCD Arm	LCD Pivot	Laptop 1 Drawer	Laptop 2 Drawers	Laptop 4 Drawers	Laptop 6 Drawers	LCD Arm 1 Drawer
LiFe US/Canada	SV42-6102-1 120V60Hz	SV42-6202-1 120V60Hz	SV42-6302-1 120V60Hz	SV42-3112-1 120V60Hz	SV42-3122-1 120V60Hz	SV42-3142-1 120V60Hz	SV42-3162-1 120V60Hz	SV42-3212-1 120V60Hz
SLA US/Canada	SV42-6101-1 120V60Hz	SV42-6201-1 120V60Hz	SV42-6301-1 120V60Hz	SV42-3111-1 120V60Hz	SV42-3121-1 120V60Hz	SV42-3141-1 120V60Hz	SV42-3161-1 120V60Hz	SV42-3211-1 120V60Hz
LiFe Europe	SV42-6102-2 230V50/60Hz	SV42-6202-2 230V50/60Hz	SV42-6302-2 230V50/60Hz	SV42-3112-2 230V50/60Hz	SV42-3122-2 230V50/60Hz	SV42-3142-2 230V50/60Hz	SV42-3162-2 230V50/60Hz	SV42-3212-2 230V50/60Hz
SLA Europe	SV42-6101-2 230V50Hz	SV42-6201-2 230V50Hz	SV42-6301-2 230V50Hz	SV42-3111-2 230V50Hz	SV42-3121-2 230V50Hz	SV42-3141-2 230V50Hz	SV42-3161-2 230V50Hz	SV42-3211-2 230V50Hz
LiFe Ireland/ United Kingdom	SV42-6102-3 230V50/60Hz	SV42-6202-3 230V50/60Hz	SV42-6302-3 230V50/60Hz	SV42-3112-3 230V50/60Hz	SV42-3122-3 230V50/60Hz	SV42-3142-3 230V50/60Hz	SV42-3162-3 230V50/60Hz	SV42-3212-3 230V50/60Hz
SLA Ireland/ United Kingdom	SV42-6101-3 230V50Hz	SV42-6201-3 230V50Hz	SV42-6301-3 230V50Hz	SV42-3111-3 230V50Hz	SV42-3121-3 230V50Hz	SV42-3141-3 230V50Hz	SV42-3161-3 230V50Hz	SV42-3211-3 230V50Hz
LiFe Hong Kong/ Malaysia/Singapore	SV42-6102-3 230V50/60Hz	SV42-6202-3 230V50/60Hz	SV42-6302-3 230V50/60Hz	SV42-3112-3 230V50/60Hz	SV42-3122-3 230V50/60Hz	SV42-3142-3 230V50/60Hz	SV42-3162-3 230V50/60Hz	SV42-3212-3 230V50/60Hz
SLA Hong Kong/ Malaysia/Singapore	SV42-6101-3 230V50Hz	SV42-6201-3 230V50Hz	SV42-6301-3 230V50Hz	SV42-3111-3 230V50Hz	SV42-3121-3 230V50Hz	SV42-3141-3 230V50Hz	SV42-3161-3 230V50Hz	SV42-3211-3 230V50Hz
LiFe China	SV42-6102-5 220V50Hz	SV42-6202-5 220V50Hz	SV42-6302-5 220V50Hz	SV42-3112-5 220V50Hz	SV42-3122-5 220V50Hz	SV42-3142-5 220V50Hz	SV42-3162-5 220V50Hz	SV42-3212-5 220V50Hz
SLA China	SV42-6101-5 220V50Hz	SV42-6201-5 220V50Hz	SV42-6301-5 220V50Hz	SV42-3111-5 220V50Hz	SV42-3121-5 220V50Hz	SV42-3141-5 220V50Hz	SV42-3161-5 220V50Hz	SV42-3211-5 220V50Hz
LiFe Australia/ New Zealand	SV42-6102-4 230V50Hz	SV42-6202-4 230V50Hz	SV42-6302-4 230V50Hz	SV42-3112-4 230V50Hz	SV42-3122-4 230V50Hz	SV42-3142-4 230V50Hz	SV42-3162-4 230V50Hz	SV42-3212-4 230V50Hz
SLA Australia/ New Zealand	SV42-6101-4 230V50Hz	SV42-6201-4 230V50Hz	SV42-6301-4 230V50Hz	SV42-3111-4 230V50Hz	SV42-3121-4 230V50Hz	SV42-3141-4 230V50Hz	SV42-3161-4 230V50Hz	SV42-3211-4 230V50Hz
SLA Japan	SV42-6101-6 100V50Hz	SV42-6201-6 100V50Hz	SV42-6301-6 100V50Hz	SV42-3111-6 100V50Hz	SV42-3121-6 100V50Hz	SV42-3141-6 100V50Hz	SV42-3161-6 100V50Hz	SV42-3211-6 100V50Hz
LiFe Saudi Arabia/EU	SV42-6102-2 230V50/60Hz	SV42-6202-2 230V50/60Hz	SV42-6302-2 230V50/60Hz	SV42-3112-2 230V50/60Hz	SV42-3122-2 230V50/60Hz	SV42-3142-2 230V50/60Hz	SV42-3162-2 230V50/60Hz	SV42-3212-2 230V50/60Hz
SLA Saudi Arabia/EU	SV42-6101-8 220V60Hz	SV42-6201-8 220V60Hz	SV42-6301-8 220V60Hz	SV42-3111-8 220V60Hz	SV42-3121-8 220V60Hz	SV42-3141-8 220V60Hz	SV42-3161-8 220V60Hz	SV42-3211-8 220V60Hz
LiFe Saudi Arabia/UK	SV42-6102-3 230V50/60Hz	SV42-6202-3 230V50/60Hz	SV42-6302-3 230V50/60Hz	SV42-3112-3 230V50/60Hz	SV42-3122-3 230V50/60Hz	SV42-3142-3 230V50/60Hz	SV42-3162-3 230V50/60Hz	SV42-3212-3 230V50/60Hz
SLA Saudi Arabia/UK	SV42-6101-7 220V60Hz	SV42-6201-7 220V60Hz	SV42-6301-7 220V60Hz	SV42-3111-7 220V60Hz	SV42-3121-7 220V60Hz	SV42-3141-7 220V60Hz	SV42-3161-7 220V60Hz	SV42-3211-7 220V60Hz

For display compatibility, visit www.ergotron.com

		Typical Size	Weight Capacity	Lift	Tilt	Pan	Rotation	VESA
LiFe Powered	LCD LiFe Powered	≤ 22″	≤ 29 lbs (13,2 kg)	Arm 27″ (68,6 cm) Lift Pivot 25″ (63,5 cm)	Arm 65° Lift Pivot 25°	Arm 180° Lift Pivot 24°	Arm 360° P/L Lift Pivot 90° P/L	MIS-D
		Includes one-battery 40 Ah power system, 10-foot coiled cord, two hospital-grade AC outlets, power system user interface, StyleLink™ software, secure CPU compartment						
	Laptop LiFe Powered	≤ 17″	≤ 18 lbs (8 kg)	20″ (51 cm)	—	—	—	—
		Includes one-battery 40 Ah power system, 10-foot coiled cord, two hospital-grade AC outlets, power system user interface, StyleLink software, secure laptop compartment						
	LiFe Cart features include worksurface, four-port USB hub, scanner holder bracket, mouse holder, wrist rest, back-tilt keyboard tray, left/right mouse tray, rear handle, storage basket, cable storage, four casters (two locking)							
	Warranty: 5 years for cart, 2 years on all power supply components; 5 years on LiFe battery, including 2-year capacity guarantee							
SLA Powered	LCD SLA Powered	≤ 22″	≤ 35 lbs (16 kg)	Arm 27″ (68,6 cm) Lift Pivot 25″ (63,5 cm)	Arm 65° Lift Pivot 25°	Arm 180° Lift Pivot 24°	Arm 360° P/L Lift Pivot 90° P/L	MIS-D
		Includes two-battery 66 Ah power system, 10-foot coiled cord, four hospital-grade AC outlets, power system user interface, StyleLink™ software, secure CPU compartment						
	Laptop SLA Powered	≤ 17″	≤ 18 lbs (8 kg)	20″ (51 cm)	—	—	—	—
		Includes two-battery 66 Ah power system, 10-foot coiled cord, four hospital-grade AC outlets, power system user interface, StyleLink software, secure laptop compartment						
	SLA Cart features include worksurface, four-port USB hub, scanner holder bracket, mouse holder, wrist rest, back-tilt keyboard tray, left/right mouse tray, rear handle, storage basket, cable storage, four casters (two locking)							
	5-year warranty, excluding electrical/electronic components							

Add more storage as needed

	Certification Standard	Certification Mark	Grounded Plug & Outlet
US	UL 60601-1	cTÜVus	North American NEMA 5-15P Hospital Grade
Canada	CAN/CSA C22.2 No. 601.1 M90	cTÜVus	North American NEMA 5-15P Hospital Grade
Mexico	As Needed	As Needed	North American NEMA 5-15P Hospital Grade
Europe	EN 60601-1	CE	European CEE 7
Ireland/ United Kingdom	EN 60601-1	CE	United Kingdom BS 1363
Hong Kong/ Malaysia/Singapore	IEC 60601-1	Not Applicable	United Kingdom BS 1363
China	IEC 60601-1	Not Applicable	GB2009-1 GB1002-1
Australia/ New Zealand	IEC 60601-1	C-Tick	Australian AS/NZS 3112
Japan	IEC 60601-1	Not Applicable	JIS 8303
Saudi Arabia (EMR SLA)	EN 60601-1	Not Applicable	United Kingdom BS 1363 / European CEE 7

LCD Arm 2 Drawers	LCD Arm 4 Drawers	LCD Arm 6 Drawers	LCD Pivot 1 Drawer	LCD Pivot 2 Drawers	LCD Pivot 4 Drawers	LCD Pivot 6 Drawers
SV42-3222-1 120V60Hz	SV42-3242-1 120V60Hz	SV42-3262-1 120V60Hz	SV42-3312-1 120V60Hz	SV42-3322-1 120V60Hz	SV42-3342-1 120V60Hz	SV42-3362-1 120V60Hz
SV42-3221-1 120V60Hz	SV42-3241-1 120V60Hz	SV42-3261-1 120V60Hz	SV42-3311-1 120V60Hz	SV42-3321-1 120V60Hz	SV42-3341-1 120V60Hz	SV42-3361-1 120V60Hz
SV42-3222-2 230V50/60Hz	SV42-3242-2 230V50/60Hz	SV42-3262-2 230V50/60Hz	SV42-3312-2 230V50/60Hz	SV42-3322-2 230V50/60Hz	SV42-3342-2 230V50/60Hz	SV42-3362-2 230V50/60Hz
SV42-3221-2 230V50Hz	SV42-3241-2 230V50Hz	SV42-3261-2 230V50Hz	SV42-3311-2 230V50Hz	SV42-3321-2 230V50Hz	SV42-3341-2 230V50Hz	SV42-3361-2 230V50Hz
SV42-3222-3 230V50/60Hz	SV42-3242-3 230V50/60Hz	SV42-3262-3 230V50/60Hz	SV42-3312-3 230V50/60Hz	SV42-3322-3 230V50/60Hz	SV42-3342-3 230V50/60Hz	SV42-3362-3 230V50/60Hz
SV42-3221-3 230V50Hz	SV42-3241-3 230V50Hz	SV42-3261-3 230V50Hz	SV42-3311-3 230V50Hz	SV42-3321-3 230V50Hz	SV42-3341-3 230V50Hz	SV42-3361-3 230V50Hz
SV42-3222-3 230V50/60Hz	SV42-3242-3 230V50/60Hz	SV42-3262-3 230V50/60Hz	SV42-3312-3 230V50/60Hz	SV42-3322-3 230V50/60Hz	SV42-3342-3 230V50/60Hz	SV42-3362-3 230V50/60Hz
SV42-3221-3 230V50Hz	SV42-3241-3 230V50Hz	SV42-3261-3 230V50Hz	SV42-3311-3 230V50Hz	SV42-3321-3 230V50Hz	SV42-3341-3 230V50Hz	SV42-3361-3 230V50Hz
SV42-3222-5 220V50Hz	SV42-3242-5 220V50Hz	SV42-3262-5 220V50Hz	SV42-3312-5 220V50Hz	SV42-3322-5 220V50Hz	SV42-3342-5 220V50Hz	SV42-3362-5 220V50Hz
SV42-3221-5 220V50Hz	SV42-3241-5 220V50Hz	SV42-3261-5 220V50Hz	SV42-3311-5 220V50Hz	SV42-3321-5 220V50Hz	SV42-3341-5 220V50Hz	SV42-3361-5 220V50Hz
SV42-3222-4 230V50Hz	SV42-3242-4 230V50Hz	SV42-3262-4 230V50Hz	SV42-3312-4 230V50Hz	SV42-3322-4 230V50Hz	SV42-3342-4 230V50Hz	SV42-3362-4 230V50Hz
SV42-3221-4 230V50Hz	SV42-3241-4 230V50Hz	SV42-3261-4 230V50Hz	SV42-3311-4 230V50Hz	SV42-3321-4 230V50Hz	SV42-3341-4 230V50Hz	SV42-3361-4 230V50Hz
SV42-3221-6 100V50Hz	SV42-3241-6 100V50Hz	SV42-3261-6 100V50Hz	SV42-3311-6 100V50Hz	SV42-3321-6 100V50Hz	SV42-3341-6 100V50Hz	SV42-3361-6 100V50Hz
SV42-3222-2 230V50/60Hz	SV42-3242-2 230V50/60Hz	SV42-3262-2 230V50/60Hz	SV42-3312-2 230V50/60Hz	SV42-3322-2 230V50/60Hz	SV42-3342-2 230V50/60Hz	SV42-3362-2 230V50/60Hz
SV42-3221-8 220V60Hz	SV42-3241-8 220V60Hz	SV42-3261-8 220V60Hz	SV42-3311-8 220V60Hz	SV42-3321-8 220V60Hz	SV42-3341-8 220V60Hz	SV42-3361-8 220V60Hz
SV42-3222-3 230V50/60Hz	SV42-3242-3 230V50/60Hz	SV42-3262-3 230V50/60Hz	SV42-3312-3 230V50/60Hz	SV42-3322-3 230V50/60Hz	SV42-3342-3 230V50/60Hz	SV42-3362-3 230V50/60Hz
SV42-3221-7 220V60Hz	SV42-3241-7 220V60Hz	SV42-3261-7 220V60Hz	SV42-3311-7 220V60Hz	SV42-3321-7 220V60Hz	SV42-3341-7 220V60Hz	SV42-3361-7 220V60Hz

StyleLink™

FREE!

Bifocal viewing adjustment for caregivers and true ergonomics for seated work

FREE, industry leading StyleLink Software with enterprise capabilities

StyleLink's three-part software package (Enterprise, Client, Graphing Tool) offers broad system and platform compatibility for global healthcare customers deploying Ergotron StyleView Carts with power.

Extend Asset Life Cycle

Optimizes balance between runtime and cycle life

Helps prevent deep discharging, which maximizes battery cycle life and minimizes battery replacement cost

Proactive Power System Management

Eliminate surprises through use of diagnostic tools, simplifying power system management and reducing time required to fix problems

Email alerts sent by each cart at different stages of battery life facilitate proactive power system management

Remote configuration: remotely configure or change email alerts, names, passwords and communication thresholds on each cart, or a group of carts, using your MS Network

Reduce Total Cost of Ownership

Reduce costs for maintenance; eliminate need for expensive onsite technical support by leveraging diagnostic capabilities. Simply email StyleLink's history data file to Ergotron Tech Support and they will help troubleshoot power system performance issues

Plan battery replacement based on custom views or email alerts, rather than being surprised by a (higher cost) replacement situation during caregivers' active work hours

Enterprise Capabilities

Remote enterprise monitor: access your carts across WAN, LAN, or VPN to get real-time information

Custom views: view those carts that meet your specific rules, e.g., carts unplugged, carts not connected, carts not reporting in the last 7 days, etc.

Group view: organize your carts into groups and subgroups. Set views for specific areas of your facilities; troubleshoot power system performance issues

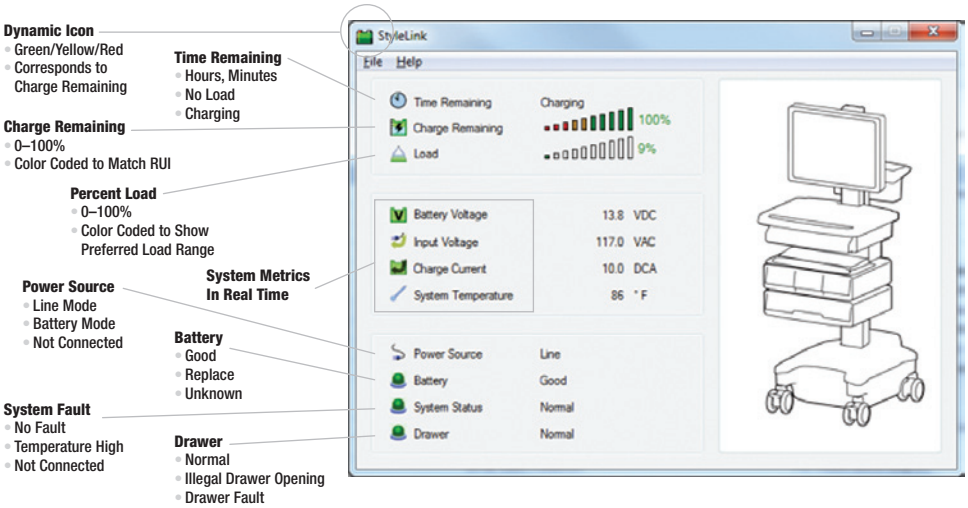
Advanced Drawer Management

Each drawer individually controlled with PIN; program locally or remotely via enterprise

Drawer event log and report capability

Two points of console access for PIN updates: Unit Clerk or IT

Get real-time centralized control over mobile computing deployments across multi-facility healthcare campuses.



For display compatibility, visit www.ergotron.com

Accessorize your StyleView cart to suit your workflow

Ergotron accessories extend the flexibility of your StyleView mobility solution, helping maintain the highest quality patient point-of-care wherever that occurs within your workflow.

Explore all your options at styleview.ergotron.com

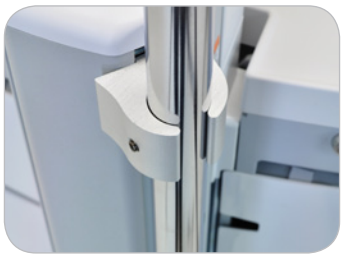
SV Cart LCD Pan Pivot Kit
97-650

SV Dual Display Kit
97-574

Utility Shelf
97-507-216

Large Utility Shelf
97-540-053

Universal Tablet Cradle
80-106-085



StyleView IV Pole Clamp Kit
97-632

SV Rear VESA Mount Kit
97-512-009

T-Slot Bracket
60-575-003

Medical-Grade Power Strip
97-466-214
(Available North America)

Universal CPU Holder
80-105-064

K-Slot Lock Kit
97-702

SV T-Nut Kit
97-631

Primary Drawer
SV41 LCD single **97-725**
SV42 LCD single **97-715**

Primary Drawer
SV41 Laptop single **97-727**
SV42 Laptop single **97-720**

Primary Drawer
SV41 LCD triple **97-726**
SV42 LCD triple **97-719**

Primary Drawer
SV41 Laptop triple **97-728**
SV42 Laptop triple **97-721**

Supplemental Drawer
SV41 single **97-730**
SV42 single **97-716**

Supplemental Drawer
SV41 triple **97-729**
SV42 triple **97-722**

Envelope Drawer
SV41 **97-731**
SV42 **97-724**

Storage Drawer
97-723

Storage Bin
97-740

Task Light
97-754-002

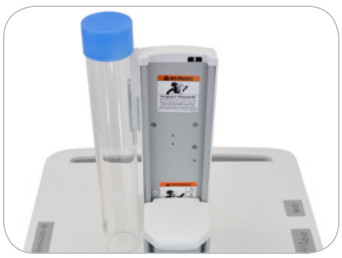
Accessories in use

SV cart with small Sharps container and wall mount bracket attached via Ergotron's VESA Mount Kit **97-512-009**

SV cart with large Sharps container (5 quart) and wall mount bracket attached via Ergotron's VESA Mount Kit **97-512-009**

SV cart with IV Pole attached via Ergotron's StyleView IV Pole Clamp Kit

SV cart with waste basket (5 quart) and wall mount bracket attached via Ergotron's VESA Mount Kit **97-512-009**



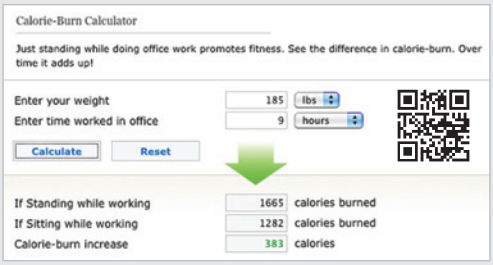
SV cart with medication cup dispenser adhered to 5″ lift

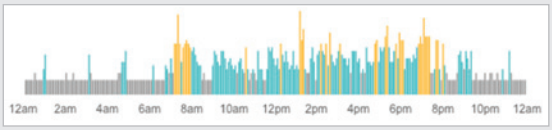
SV cart with scanner/printer placed on Ergotron's Large Utility Shelf **97-540-053** and attached with the T-Slot Bracket **60-575-003**

Join the Uprising! Just Stand.

Get inspired!

For those stuck long hours sitting at a computer, standing a little more each day burns extra calories, tones muscles, improves posture, increases blood flow and ramps up metabolism. Find the calculator online at **burncalories.juststand.org**





"My calories burned per day went up by about 400 ... Who would have thought such a simple thing would make such a huge difference?"

~ Clare H., major PC company

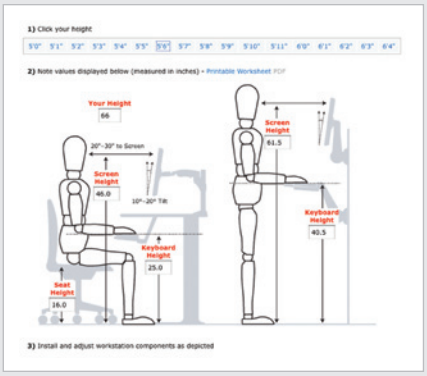
The science behind the need to stand:

- A January 2010 British Journal of Sports Medicine article suggests that people who sit for long periods of time have an increased risk of disease.
- An American Cancer Society study, published in the July 2010 American Journal of Epidemiology, of 120,000 adults suggests that the more people sit, the shorter their average life span. What's more, the findings were independent of physical activity level such as with people who exercise outside of work.
- A 2010 University of Queensland, Australia study found that even when adults meet physical activity guidelines, sitting for prolonged periods can compromise metabolic health.

The term "Sitting Disease" has been coined by the scientific community and is commonly used when referring to metabolic syndrome and the ill-effects of an overly sedentary lifestyle. However, the medical community does not recognize Sitting Disease as a diagnosable disease at this time.

Ergotron devices are not intended to cure, treat, mitigate or prevent any disease.

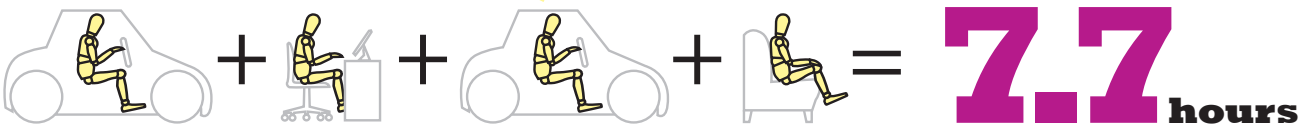
The key to standing more is to assemble a system that matches your body and your work routine.



"Sitting Disease" by the numbers

Our modern sedentary lifestyles, both at home and in the workplace, are costly for us and for our employers.

Average hours of seated commute
+ average hours of seated homelife = too much sitting!



A 2008 Vanderbilt University study of 6,300 people published in the *American Journal of Epidemiology* estimated that the average American spends 55% of waking time (7.7 hours per day) in sedentary behaviors such as sitting.

Ergotron Service Program

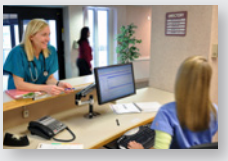
Save time and money by allowing the experts to install and service Ergotron products

- Improve asset management and extend asset life cycle
- Reduce maintenance costs
- Safeguard operational efficiencies and maintain uptime
- Resolve potential problems in a timely manner
- Free up valuable resources to focus on your business
- Maximize product life and achieve optimum product conditioning, reducing total cost of ownership

Planned Services	Part Number US & Canada	Part Number APAC w/o China	Part Number China	Part Number EMEA	Power	Carts Per Site
Site Readiness Full Day Visit	SRVC-SR-01	SRVC-SR-01	SRVCC-SR-01	SRVCE-SR-01	—	—
Integration StyleView Carts	SRVC-CINP-01A	SRVC-CINP-01A	SRVCC-CINP-01	SRVCE-CINP-01A	Non-powered	10–99
	SRVC-CINP-01B	SRVC-CINP-01B		SRVCE-CINP-01B	Non-powered	100+
	SRVC-CIP-01A	SRVC-CIP-01A	SRVCC-CIP-01	SRVCE-CIP-01A	Powered	10–99
	SRVC-CIP-01B	SRVC-CIP-01B		SRVCE-CIP-01B	Powered	100+
Integration Non StyleView Carts	SRVC-PI-01	SRVC-PI-01	SRVCC-PI-01	SRVCE-PI-01	—	25+
	SRVC-PI-02	SRVC-PI-02	SRVCC-PI-02	SRVCE-PI-02	—	10+
	SRVC-PI-03	SRVC-PI-03	SRVCC-PI-03	SRVCE-PI-03	—	10+
Integration Single Product	SRVC-SPI-1 (US only)	—	—	—	Powered & Non-powered	1
Product Recycling Includes Freight	SRVC-RCYL-F	—	—	—	—	10+
Product Recycling Customer Pays Freight	SRVC-RCYL-NF	—	—	—	—	—
StyleLink Remote Analysis StyleView Carts	SRVC-STYLK-01	SRVC-STYLK-01	SRVCC-STYLK-01	SRVCE-STYLK-01	—	—
Conversion to Three-Module Tablet Management Carts	SRVC-TMC-01	SRVC-TMC-01	SRVCC-TMC-01	SRVCE-TMC-01	Powered	5+
Power System Conversion SLA to LiFe StyleView Carts	SRVC-LiFeC-SV32 SRVC-LiFeC-SV42	—	—	—	Powered	10+
Preventive Maintenance, One Visit	SRVC-PMPNO-01	SRVC-PMPNO-01	SRVCC-PMPNO-01	SRVCE-PMPNO-01	Powered	10+
Preventive Maintenance Visit, 3 Year StyleView Carts	SRVC-PMNP-03 (Canada only)	SRVC-PMNP-03	SRVCC-PMNP-03	SRVCE-PMNP-03	Non-powered	10+
	SRVC-PMP-03 (Canada only)	SRVC-PMP-03	SRVCC-PMP-03	SRVCE-PMP-03	Powered	10+
Integration & Preventive Maintenance Visit, 3 Year Combines Integration and 3-Year Preventive Maintenance StyleView Carts	SRVC-ANP-03A (Canada only)	SRVC-ANP-03A	SRVCC-ANP-03A	SRVCE-ANP-03A	Non-powered	10–99
	SRVC-ANP-03B (Canada only)	SRVC-ANP-03B	—	SRVCE-ANP-03B	Non-powered	100+
	SRVC-AP-03A (Canada only)	SRVC-AP-03A	SRVCC-AP-03A	SRVCE-AP-03A	Powered	10–99
	SRVC-AP-03B (Canada only)	SRVC-AP-03B	—	SRVCE-AP-03B	Powered	100+
Complete Service, 3 Year Combines Integration and 3-Year Preventive Maintenance with Battery Replacement StyleView Carts	SRVC-COMP-03 (Canada only)	SRVC-COMP-03	—	SRVC-COMP-03	Powered	10+
Annual Service Contracts	**Part Number US Only**	**Part Number APAC w/o China**	**Part Number China**	**Part Number EMEA**	**Power**	**Carts Per Site**
Bronze Non-Powered Carts and Wall Mount Products	SRVC-AMUNP-B-POS	—	—	—	Non-powered	10+
Silver SLA StyleView Carts	SRVC-AMUSLA-S-POS	—	—	—	Powered	10+
Gold SLA StyleView Carts	SRVC-AMUSLA-G-POS	—	—	—	Powered	10+
Gold LiFe StyleView Carts	SRVC-AMULIF-G-POS	—	—	—	Powered	10+
Platinum SLA StyleView Carts	SRVC-AMUSLA-P-POS	—	—	—	Powered	10+
Platinum LiFe StyleView Carts	SRVC-AMULIF-P-POS	—	—	—	Powered	10+

Healthy mounting solutions for the entire enterprise

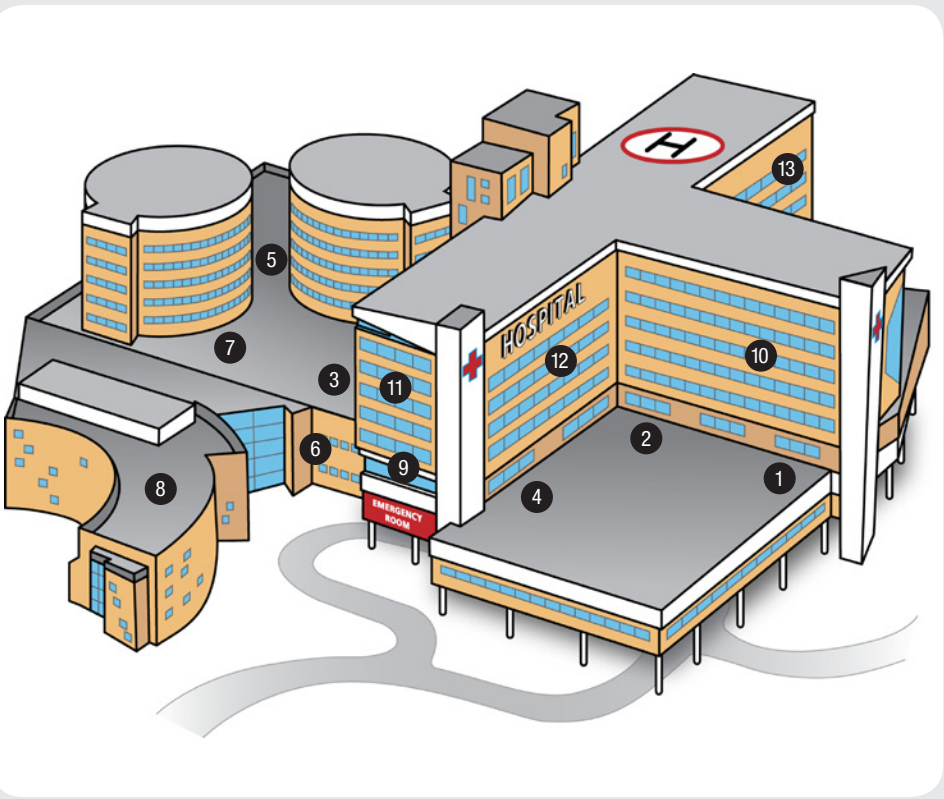
1 Reception



2 Waiting Area

3 Exam Room

4 Nurse Station

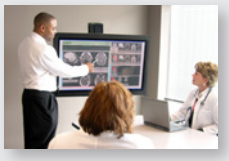


13 In-Patient Floor

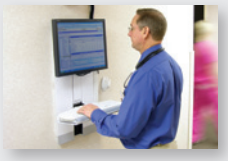
12 Radiology

11 Intensive Care

10 Conference Room



5 High-Traffic Area



6 Back Office

7 Operating Room

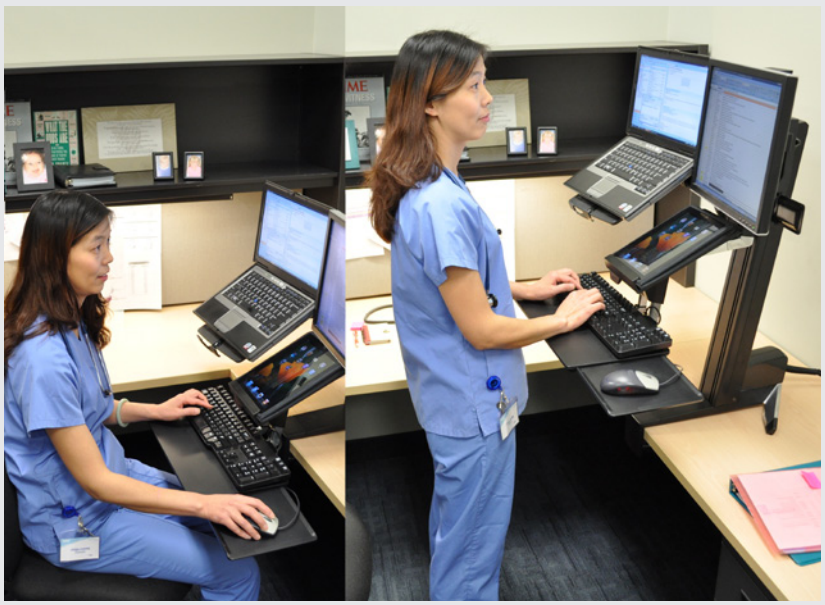
8 Cafeteria

9 Emergency

Care for the caregiver and back-office staff

See the payback when you stand up for your staff

For those stuck long hours sitting at a computer, standing a little more each day burns extra calories, tones muscles, improves posture, increases blood flow and ramps up metabolism.



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